

FIG. 1

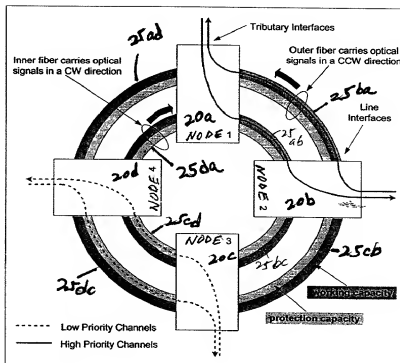


FIG. 2

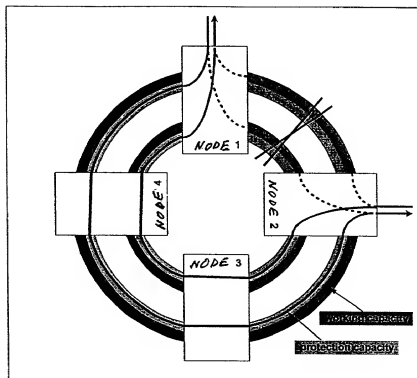


FIG. 3

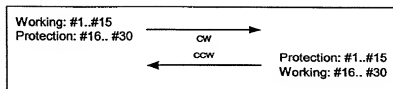


FIG. 4

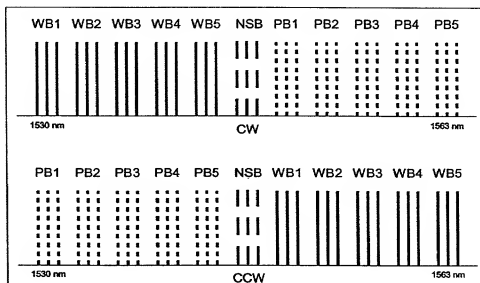


FIG. 5

0875243-060501  
105090-2425260

ITU Grid No	Freq. (THz)	$\lambda$ (nm)	Band	Chan
60	196.0	1529.55	1	1
59	195.9	1530.33	1	2
58	195.8	1531.11	1	3
57	195.7	1531.90	(skip)	(skip)
56	195.6	1532.68	2	1
55	195.5	1533.46	2	2
54	195.4	1534.25	2	3
53	195.3	1535.03	(skip)	(skip)
52	195.2	1535.82	3	1
51	195.1	1536.61	3	2
50	195.0	1537.40	3	3
49	194.9	1538.18	(skip)	(skip)
48	194.8	1538.97	4	1
47	194.7	1539.76	4	2
46	194.6	1540.56	4	3
45	194.5	1541.35	(skip)	(skip)
44	194.4	1542.14	5	1
43	194.3	1542.93	5	2
42	194.2	1543.73	5	3
41	194.1	1544.52	(skip)	(skip)
40	194.0	1545.32	6	1
39	193.9	1546.12	6	2
38	193.8	1546.92	6	3
37	193.7	1547.71	(skip)	(skip)

ITU Grid No	Freq. (THz)	$\lambda$ (nm)	Band	Chan
36	193.6	1548.51	7	1
35	193.5	1549.31	7	2
34	193.4	1550.11	7	3
33	193.3	1550.92	(skip)	(skip)
32	193.2	1551.72	8	1
31	193.1	1552.52	8	2
30	193.0	1553.33	8	3
29	192.9	1554.13	(skip)	(skip)
28	192.8	1554.94	9	1
27	192.7	1555.75	9	2
26	192.6	1556.55	9	3
25	192.5	1557.36	(skip)	(skip)
24	192.4	1558.17	10	1
23	192.3	1558.98	10	2
22	192.2	1559.79	10	3
21	192.1	1560.60	(skip)	(skip)
20	192.0	1561.42	11	1
19	191.9	1562.23	11	2
18	191.8	1563.05	11	3

Fig-6

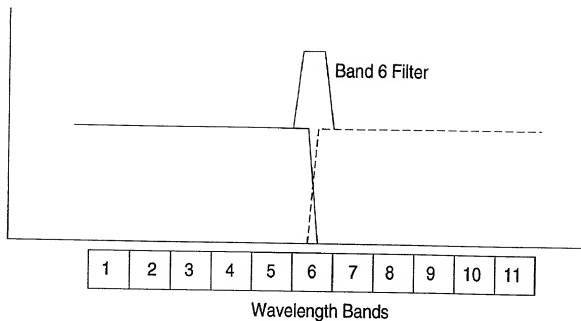


FIG. 7

Three 100-GHz Filters



FIG. 8

Single 100-GHz Filter

Two 200-GHz Filters

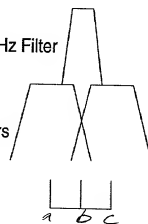


FIG. 9